

Item No.:GM11-F

Features

- Widely applied in smart home and medical care equipment, including the lifting coffee table, lifting TV, clinic bed, traction table, facial chair, treatment chair, realizing freely lifting and lowering in high accuracy and stability, with the character low noise, safe and stable.
- Three kinds of DC voltage optional :: 12V/24V/36V; speed and loading can be customized.
- Working conditions: Operating Temperature: -10°C-50°C; Relative Humidity: 20%-90%; Atmospheric Pressure: 0.08-0.11MPa;

Usage

- Input voltage (DC) : 12V/24V/36V
- Max loading: 2000N
- Output speed: 1.7mm/s
- Minimum Stroke: 10mm
- Limit Switch: Built-in (electronic) or high-accuracy hall sensor
- Noise Level: ≤ 48 dB
- Protection Class: IP43
- Weight: kg
- Color: Black
- Wiring method: wiring come out from side
- Duty Cycle: 10%, max. continuous work for 2min. and 18 min. off
- Work environment: Operating Temperature: -10°C-50°C, Relative Humidity: 20%-90%; Atmospheric Pressure: 0.08-0.11MPa
- Reserve Temperature: -40°C-85°C

Technical specifications

Input voltage (VDC)	Max. load in push (N)	Speed (mm/s)	Minimum stroke (mm)
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12	2000	1.7	10
24	2000	1.7	10
36	2000	1.7	10

Dimensions

